

METHOD AND APPARATUS FOR WIRELESS MOBILE SEATING PLATFORM

ABSTRACT OF THE DISCLOSURE

5 A system (and method) includes a seating platform, at least one sensor for
detecting a state of the seating platform connected to a first wireless
communications device, the first wireless communications device for
conveying information on the state of the seating platform, and a second
wireless communications device for receiving information from the first
10 wireless communications device, and a computing system. The second
wireless communications device is for receiving the information carrying
signal and is connected to the computing system. The computing system is for
initiating an action based upon the information.